

Search

FILE 'CAPLUS' ENTERED AT 17:27:39 ON 23 JUL 2005

L1 62094 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))
L2 14521 SEA ABB=ON PLU=ON L1 AND (OXID? OR ?TOSYLATE?)
L3 1912 SEA ABB=ON PLU=ON L2 AND (?AMINE? OR ?IMIDAZOL? OR ?PYRIDIN?)
L4 336 SEA ABB=ON PLU=ON L3 AND ?THIOPHENE?
SET SMART ON
L5 SEL PLU=ON L4 1- RN : 4216 TERMS

FILE 'REGISTRY' ENTERED AT 17:34:25 ON 23 JUL 2005

L6 4216 SEA ABB=ON PLU=ON L5
L7 1570 SEA ABB=ON PLU=ON (L6 AND (BP>=120 DEGC))
L8 0 SEA ABB=ON PLU=ON LSTR

FILE 'CAPLUS' ENTERED AT 17:37:50 ON 23 JUL 2005

L9 12 SEA ABB=ON PLU=ON LSTR
D 1-12 ALL RN

FILE 'REGISTRY' ENTERED AT 17:44:06 ON 23 JUL 2005

L10 23 SEA ABB=ON PLU=ON (115-20-8 OR 540-51-2 OR 107-07-3 OR
107-21-1 OR 141-43-5 OR 76-00-6 OR 96-13-9 616 23-9 OR
556-52-5 OR 127-00-4 OR 78-89-7 OR 109-86-4 OR 56-81-5 OR
57-15-8 OR 2516-33-8 OR 110-80-5 OR 98-00-0 OR 627-09-8 OR
96-41-3 OR 543-87-3 OR 71-41-0 OR 123-51-3 OR 584-02-1 OR
110-66-7 OR 108-95-2)

FILE 'REGISTRY' ENTERED AT 17:54:19 ON 23 JUL 2005

L11 9 SEA ABB=ON PLU=ON (108-93-0 OR 123-42-2 OR 543-86-2 OR
105-86-2 OR 105-30-6 OR 111-27-3 OR 464-07-3 OR 17849-38-6 OR
873-63-2 OR 873-78-7)
L12 15 SEA ABB=ON PLU=ON (100-51-6 OR 106-44-5 OR 620-24-6 OR
100-53-8 OR 5344-90-1 OR 100-49-2 OR 123-92-2 OR 625-16-1 OR
111-70-6 OR 543-49-7 OR 104-57-4 OR 98-85-1 OR 60-12-8 OR
105-13-5 OR 5715-23-1)
L13 14 SEA ABB=ON PLU=ON (105-68-0 OR 112-23-2 OR 142-92-7 OR
111-87-5 OR 104-54-1 OR 122-97-4 OR 527-60-6 OR 108-82-7 OR
143-08-8 OR 90-15-3 OR 135-19-3 OR 583-04-0 OR 299-42-3 OR
106-24-1)
L14 14 SEA ABB=ON PLU=ON (106-25-2 OR 513-23-5 OR 659-70-1 OR
112-14-1 OR 112-30-1 OR 94-46-2 OR 87-20-7 OR 112-17-4 OR
112-53-8 OR 91-01-0 OR 138-52-3 OR 120-51-4 OR 36653-82-4 OR
57-88-5)
L15 75 SEA ABB=ON PLU=ON (L10 OR L11 OR L12 OR L13 OR L14)

FILE 'CAPLUS' ENTERED AT 18:06:11 ON 23 JUL 2005

L16 432812 SEA ABB=ON PLU=ON L15
L17 18 SEA ABB=ON PLU=ON L4 AND L16
L18 18 FOCUS L17 1-
D 1-18 ALL RN

FILE 'USPATFULL, USPAT2' ENTERED AT 18:13:07 ON 23 JUL 2005

L19 4752 SEA ABB=ON PLU=ON L3 AND ?THIOPHENE?
L20 776 SEA ABB=ON PLU=ON L3 AND ?THIOPHENE?

TOTAL FOR ALL FILES

L21 5528 SEA ABB=ON PLU=ON L4
L22 46521 SEA ABB=ON PLU=ON L15
L23 3581 SEA ABB=ON PLU=ON L15

TOTAL FOR ALL FILES

L24 50102 SEA ABB=ON PLU=ON L15
L25 187 SEA ABB=ON PLU=ON L19 AND L22
L26 29 SEA ABB=ON PLU=ON L20 AND L23

TOTAL FOR ALL FILES

L27 216 SEA ABB=ON PLU=ON L21 AND L24

L28 216 FOCUS L27 1-
D 1-20 BIB AB IND RN

L29 68554 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))

L30 7261 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))

TOTAL FOR ALL FILES

L31 75815 SEA ABB=ON PLU=ON L1

L32 4972 SEA ABB=ON PLU=ON L29 AND (OXIDIZER OR OXIDANT OR ?TOSYLATE?)

L33 640 SEA ABB=ON PLU=ON L30 AND (OXIDIZER OR OXIDANT OR ?TOSYLATE?)

TOTAL FOR ALL FILES

L34 5612 SEA ABB=ON PLU=ON L31 AND (OXIDIZER OR OXIDANT OR ?TOSYLATE?)

L35 3083 SEA ABB=ON PLU=ON L32 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

L36 402 SEA ABB=ON PLU=ON L33 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

TOTAL FOR ALL FILES

L37 3485 SEA ABB=ON PLU=ON L34 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

L38 1041 SEA ABB=ON PLU=ON L35 AND ?THIOPHEN?

L39 191 SEA ABB=ON PLU=ON L36 AND ?THIOPHEN?

TOTAL FOR ALL FILES

L40 1232 SEA ABB=ON PLU=ON L37 AND ?THIOPHEN?

L41 62 SEA ABB=ON PLU=ON L15 AND L38

L42 8 SEA ABB=ON PLU=ON L15 AND L39

TOTAL FOR ALL FILES

L43 70 SEA ABB=ON PLU=ON L15 AND L40

L44 70 FOCUS L43 1-
D 1-70 BIB AB IND RN

L45 68554 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))

L46 7261 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))

TOTAL FOR ALL FILES

L47 75815 SEA ABB=ON PLU=ON L1

L48 916 SEA ABB=ON PLU=ON L45 AND (?TOSYLATE?)

L49 107 SEA ABB=ON PLU=ON L46 AND (?TOSYLATE?)

TOTAL FOR ALL FILES

L50 1023 SEA ABB=ON PLU=ON L47 AND (?TOSYLATE?)

L51 795 SEA ABB=ON PLU=ON L48 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

L52 98 SEA ABB=ON PLU=ON L49 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

TOTAL FOR ALL FILES

L53 893 SEA ABB=ON PLU=ON L50 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)

L54 313 SEA ABB=ON PLU=ON L51 AND ?THIOPHEN?

L55 47 SEA ABB=ON PLU=ON L52 AND ?THIOPHEN?

TOTAL FOR ALL FILES

L56 360 SEA ABB=ON PLU=ON L53 AND ?THIOPHEN?

L57 46521 SEA ABB=ON PLU=ON L15

L58 3581 SEA ABB=ON PLU=ON L15

TOTAL FOR ALL FILES

L59 50102 SEA ABB=ON PLU=ON L15

L60 15 SEA ABB=ON PLU=ON L57 AND L54

L61 4 SEA ABB=ON PLU=ON L58 AND L55

TOTAL FOR ALL FILES

L62 19 SEA ABB=ON PLU=ON L59 AND L56

L63 19 FOCUS L62 1-
D 1-19 BIB AB IN RN
D HSI

FILE 'CAPLUS' ENTERED AT 18:40:04 ON 23 JUL 2005

L64 62094 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))
L65 1079 SEA ABB=ON PLU=ON L64 AND (OXIDISER OR OXIDIZER OR OXIDANT
OR ?TOSYLAT?)
L66 61 SEA ABB=ON PLU=ON L65 AND (AMINE OR ?IMIDAZOL? OR ?PYRIDIN?)
L67 15 SEA ABB=ON PLU=ON L66 AND ?THIOPHENE?
L68 18 SEA L18
L69 14 SEA ABB=ON PLU=ON L67 NOT L68
L70 14 FOCUS L69 1-
D 1-14 ALL RN

FILE 'USPATFULL, USPAT2' ENTERED AT 18:48:34 ON 23 JUL 2005

E US2003-735208/AP, PRN

L71 1 SEA ABB=ON PLU=ON US2003-735208/AP
L72 0 SEA ABB=ON PLU=ON US2003-735208/AP
TOTAL FOR ALL FILES
L73 1 SEA ABB=ON PLU=ON US2003-735208/AP
D BIB AB IND RN
L74 874 SEA ABB=ON PLU=ON L66 AND ?THIOPHENE?
L75 168 SEA ABB=ON PLU=ON L66 AND ?THIOPHENE?
TOTAL FOR ALL FILES
L76 1042 SEA ABB=ON PLU=ON L67

FILE 'CAPLUS' ENTERED AT 18:51:29 ON 23 JUL 2005

L77 15 SEA ABB=ON PLU=ON L66 AND ?THIOPHENE?
L78 432812 SEA ABB=ON PLU=ON L15
L79 1 SEA ABB=ON PLU=ON L77 AND L15
D ALL RN

FILE 'REGISTRY' ENTERED AT 18:55:52 ON 23 JUL 2005

L80 1 SEA ABB=ON PLU=ON 126213-51-2
D
L81 1 SEA ABB=ON PLU=ON 194595-04-5
D
L82 1 SEA ABB=ON PLU=ON 110-86-1
D
L83 1 SEA ABB=ON PLU=ON 121-44-8
D
L84 1 SEA ABB=ON PLU=ON 288-32-4
D
L85 1 SEA ABB=ON PLU=ON 77214-82-5
D

FILE 'CAPLUS' ENTERED AT 19:01:07 ON 23 JUL 2005

L86 62094 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
RESISTIV?))
L87 2130 SEA ABB=ON PLU=ON (L80 OR L81)
L88 76758 SEA ABB=ON PLU=ON (L82 OR L83 OR L84)
L89 111 SEA ABB=ON PLU=ON L85
L90 6 SEA ABB=ON PLU=ON L86 AND L87 AND L88 AND L89
L91 6 FOCUS L90 1-
D 1-6 ALL RN
L92 432812 SEA ABB=ON PLU=ON L15
L93 1 SEA ABB=ON PLU=ON L90 AND L92
D ALL
L94 6 SEA ABB=ON PLU=ON (L86 AND L87 AND L88 AND (L89 OR OXIDIZER
OR OXIDISER OR OXIDANT))

L95 0 SEA ABB=ON PLU=ON L94 NOT L90
 L96 62094 SEA ABB=ON PLU=ON (POLYMER? (5A) (CONDUCT? OR TRANSPAR? OR
 RESISTIV?))
 L97 72429 SEA ABB=ON PLU=ON (L80 OR L81 OR ?THIOPHENE?)
 L98 76758 SEA ABB=ON PLU=ON (L82 OR L83 OR L84)
 L99 78247 SEA ABB=ON PLU=ON (OXIDISER OR OXIDIZER OR OXIDANT OR
 ?TOSYLATE? OR L89)
 L100 8 SEA ABB=ON PLU=ON L96 AND L97 AND L98 AND L99
 L101 2 SEA ABB=ON PLU=ON L100 AND L15
 D L93 BIB AB
 L102 1 SEA ABB=ON PLU=ON L101 NOT L93
 D ALL RN

FILE 'USPATFULL, USPAT2' ENTERED AT 19:08:56 ON 23 JUL 2005

L103 6 SEA ABB=ON PLU=ON L100 AND L15
 L104 0 SEA ABB=ON PLU=ON L100 AND L15

TOTAL FOR ALL FILES

L105 6 SEA ABB=ON PLU=ON L101
 D 1-6 BIB AB IND RN

FILE 'HOME' ENTERED AT 19:21:26 ON 23 JUL 2005

FILE 'CAPLUS' ENTERED AT 19:21:34 ON 23 JUL 2005

L106 1 SEA ABB=ON PLU=ON US6140462/PN
 D ALL RN

FILE 'CAPLUS, WPIX, USPATFULL, USPAT2, RDISCLOSURE' ENTERED AT 19:31:15 ON 23 JUL 2005

E POLLACK S/AU

L107 20 SEA ABB=ON PLU=ON "POLLACK S"/AU
 L108 20 SEA ABB=ON PLU=ON "POLLACK S"/AU
 L109 0 SEA ABB=ON PLU=ON "POLLACK S"/AU
 L110 0 SEA ABB=ON PLU=ON "POLLACK S"/AU
 L111 0 SEA ABB=ON PLU=ON "POLLACK S"/AU

TOTAL FOR ALL FILES

L112 40 SEA ABB=ON PLU=ON "POLLACK S"/AU

E POLLACK STEVE/AU

L113 80 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

L114 0 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

L115 9 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

L116 0 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

L117 0 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

TOTAL FOR ALL FILES

L118 89 SEA ABB=ON PLU=ON ("POLLACK STEVE"/AU OR "POLLACK STEVE
 K"/AU OR "POLLACK STEVEN"/AU OR "POLLACK STEVEN H"/AU OR
 "POLLACK STEVEN K"/AU OR "POLLACK STEVEN KENNETH"/AU)

E MARTIN B/AU

E MARTIN BRETT/AU

L119 29 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU
 OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

L120 0 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU
 OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

L121 9 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU

OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

L122 1 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU
OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

L123 0 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU
OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

TOTAL FOR ALL FILES

L124 39 SEA ABB=ON PLU=ON ("MARTIN BRETT"/AU OR "MARTIN BRETT A"/AU
OR "MARTIN BRETT D"/AU OR "MARTIN BRETT DAVID"/AU)

L125 215 SEA ABB=ON PLU=ON SHASHIDHAR R/AU

L126 11 SEA ABB=ON PLU=ON SHASHIDHAR R/AU

L127 2 SEA ABB=ON PLU=ON SHASHIDHAR R/AU

L128 0 SEA ABB=ON PLU=ON SHASHIDHAR R/AU

L129 0 SEA ABB=ON PLU=ON SHASHIDHAR R/AU

TOTAL FOR ALL FILES

L130 228 SEA ABB=ON PLU=ON SHASHIDHAR R/AU
E SHASHIDHAR R/AU

L131 55 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)

L132 0 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)

L133 9 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)

L134 1 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)

L135 0 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)

TOTAL FOR ALL FILES

L136 65 SEA ABB=ON PLU=ON ("SHASHIDHAR RANGANATHA N"/AU OR "SHASHIDHA
R RANGANATHAN"/AU OR "SHASHIDHAR RANGANATHAN N"/AU OR "SHASHIDH
AR RANGANATHAN"/AU)
E HA YUNG/AU, IN
E HA YUNG/AU

L137 14 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

L138 0 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

L139 1 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

L140 0 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

L141 0 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

TOTAL FOR ALL FILES

L142 15 SEA ABB=ON PLU=ON ("HA YUNG HOON"/AU OR "HA YUNG HOON
SAM"/AU OR "HA YUNG JOON"/AU)

L143 183 SEA ABB=ON PLU=ON L107 OR L113 OR L119 OR L131 OR L137 \

L144 20 SEA ABB=ON PLU=ON L108 OR L114 OR L120 OR L132 OR L138

L145 25 SEA ABB=ON PLU=ON L109 OR L115 OR L121 OR L133 OR L139

L146 1 SEA ABB=ON PLU=ON L110 OR L116 OR L122 OR L134 OR L140

L147 0 SEA ABB=ON PLU=ON L111 OR L117 OR L123 OR L135 OR L141

TOTAL FOR ALL FILES

L148 229 SEA ABB=ON PLU=ON L112 OR L118 OR L124 OR L136 OR L142

L149 218 DUP REM L148 (11 DUPLICATES REMOVED)

L150 183 SEA L149

L151 18 SEA ABB=ON PLU=ON L150 AND L1

L152 19 SEA L149

L153 0 SEA ABB=ON PLU=ON L152 AND L1

L154 16 SEA L149

L155 6 SEA ABB=ON PLU=ON L154 AND L1
 L156 0 SEA L149
 L157 0 SEA ABB=ON PLU=ON L156 AND L1
 L158 0 SEA L149
 L159 0 SEA ABB=ON PLU=ON L158 AND L1
 TOTAL FOR ALL FILES
 L160 24 SEA ABB=ON PLU=ON L149 AND L1
 L161 183 SEA L149
 L162 7 SEA ABB=ON PLU=ON L161 AND L15
 L163 19 SEA L149
 L164 0 SEA ABB=ON PLU=ON L163 AND L15
 L165 16 SEA L149
 L166 0 SEA ABB=ON PLU=ON L165 AND L15
 L167 0 SEA L149
 L168 0 SEA ABB=ON PLU=ON L167 AND L15
 L169 0 SEA L149
 L170 0 SEA ABB=ON PLU=ON L169 AND L15
 TOTAL FOR ALL FILES
 L171 7 SEA ABB=ON PLU=ON L149 AND L15
 D 1-7 ALL RN
 E DE LEEUW D/AU
 L172 150 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 L173 25 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 L174 27 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 L175 3 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 L176 0 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 TOTAL FOR ALL FILES
 L177 205 SEA ABB=ON PLU=ON ("DE LEEUW D"/AU OR "DE LEEUW D M"/AU OR
 "DE LEEUW DAGO"/AU OR "DE LEEUW DAGO M"/AU OR "DE LEEUW
 DAGOBERT M"/AU OR "DE LEEUW DAGOBERT MICHEL"/AU OR "DE LEEUW
 DAGOBERTT MICHEL"/AU)
 L178 0 SEA ABB=ON PLU=ON L172 AND L15
 L179 0 SEA ABB=ON PLU=ON L173 AND L15
 L180 0 SEA ABB=ON PLU=ON L174 AND L15
 L181 0 SEA ABB=ON PLU=ON L175 AND L15
 L182 0 SEA ABB=ON PLU=ON L176 AND L15
 TOTAL FOR ALL FILES
 L183 0 SEA ABB=ON PLU=ON L177 AND L15

=>

alcohols with BP > 120°C

No.	Index no.	material or substance name	mol. formula	CAS Registry No.	mol. weight	melting point (°C)	boiling point (°C)	sp. gravity
173	160	trichloroethyl alcohol	C ₂ H ₃ Cl ₃ O	115-20-8	149.397	17.8	152.2	1.550 [23.3°C]
197	185	dibromoethyl alcohol	C ₂ H ₄ Br ₂ O		203.86		181	2.35 [0°C]
203	191	dichloroethyl alcohol	C ₂ H ₄ Cl ₂ O		114.947		146	1.145 [15°C]
231	221	2-bromoethyl alcohol	C ₂ H ₅ BrO	540-51-2	124.955		150.3	1.685
236	227	2-chloroethyl alcohol	C ₂ H ₅ ClO	107-07-3	80.497	-69.0	128.8	1.213
244	235	2-iodoethyl alcohol	C ₂ H ₅ IO		171.97		177 s. d.	1.77 s. d.
257	246	nitroethyl alcohol	C ₂ H ₅ NO ₃		91.047	< -80	193.8	1.270 [15°C]
275	264	glycol	C ₂ H ₆ O ₂	107-21-1	62.046	-17.4	197.5	1.115
296	285	2-aminoethyl alcohol	C ₂ H ₇ NO	141-43-5	61.062		171	1.022 [20°C]
405	389	1,1,1-trichloroisopropyl alcohol	C ₃ H ₅ Cl ₃ O	76-00-6	163.413	50	161.3	
432	415	1,1'-dibromoisopropyl alcohol	C ₃ H ₆ Br ₂ O		217.88		219	2.11 [18°C]
433	416	2,3-dibromopropyl alcohol	C ₃ H ₆ Br ₂ O	96-13-9	217.88		219	2.168 [0°C]
438	421	1,1-dichloroisopropyl alcohol	C ₃ H ₆ Cl ₂ O		128.96		147.8	1.333
439	422	1,1'-dichloroisopropyl alcohol	C ₃ H ₆ Cl ₂ O		128.96		174	1.367
440	423	2,3-dichloropropyl alcohol	C ₃ H ₆ Cl ₂ O	616-23-9	128.96		183	1.355
469	453	glycide	C ₃ H ₆ O ₂	556-52-5	74.046		162 d.	1.165
482	466	bromoisopropyl alcohol	C ₃ H ₇ BrO		138.97		148	
486	470	chloroisopropyl alcohol	C ₃ H ₇ ClO	127-00-4	94.512		126	1.115 [20/20°C]
487	471	2-chloropropyl alcohol	C ₃ H ₇ ClO	78-89-7	94.512		134	1.103
494	478	3-iodopropyl alcohol	C ₃ H ₇ IO		185.99		225.4	2.349 [13°C]
528	512	glycol methyl ether	C ₃ H ₈ O ₂	109-86-4	76.062		124.6	0.969 [15/15°C]
531	515	glycerol	C ₃ H ₈ O ₃	56-81-5	92.062	17.9	290	1.260
684	662	1,1,1-trichloro-tert-butyl alcohol	C ₄ H ₇ Cl ₃ O	57-15-8	177.43	97	166.4	
736	713	cyclopropyl carbinol	C ₄ H ₈ O	2516-33-8	72.062		124.3	0.899
787	765	iminoethyl alcohol	C ₄ H ₉ NO ₂		103.077	28	270	

824	799	glycol ethyl ether	$C_4H_{10}O_2$	110-80-5	90.077		135.3	0.935
917	892	thiophene-2-alcohol	C_5H_6OS		114.11		207	
918	893	furfuryl alcohol	$C_5H_6O_2$	98-00-0	98.046		170.2	1.136
921	896	propargyl acetate	$C_5H_6O_2$	627-09-8	98.046		125	1.005
1027	997	cyclopentanol	$C_5H_{10}O$	96-41-3	86.077		141	0.946
1039	1009	3-acetylpropyl alcohol	$C_5H_{10}O_2$		102.08		209	1.016 [0°C]
1103	1070	isoamyl nitrate	$C_5H_{11}NO_3$	543-87-3	133.09		148	0.996 [21.7°C]
1113	1078	n-amyl alcohol	$C_5H_{12}O$	71-41-0	88.092	-78.5	137.9	0.817 [20/20°C]
1114	1079	isoamyl alcohol	$C_5H_{12}O$	123-51-3	88.092	-117.2	130.5	0.812
1118	1083	d-amyl alcohol	$C_5H_{12}O$		88.092		128	0.816
1119	1084	sec-amyl alcohol	$C_5H_{12}O$	584-02-1	88.092		119.5	0.809
1133	1096	n-amyl mercaptan	$C_5H_{12}S$	110-66-7	104.16		126	0.857 [20°C]
1466	1413	phenol	C_6H_6O	108-95-2	94.046	41	182	1.071 [25/4°C]
1678	1627	cyclohexanol	$C_6H_{12}O$	108-93-0	100.09	23.9	161.5	0.962
1692	1641	diacetone alcohol	$C_6H_{12}O_2$	123-42-2	116.09		166	0.931 [25°C]
1757	1704	isoamyl carbamate	$C_6H_{13}NO_2$	543-86-2	131.11	63.5	220	
1778	1724	isohexyl alcohol	$C_6H_{14}O$	105-30-6	102.11		165	0.840 [0/4°C]
1783	1728	n-hexyl alcohol	$C_6H_{14}O$	111-27-3	102.11	-51.6	155.8	0.820
1787	1733	pinacolyl alcohol	$C_6H_{14}O$	464-07-3	102.11	5.5	121	0.812 [25°C]
1788	1733.1	d-pinacolyl alcohol	$C_6H_{14}O$		102.11		120	0.820
1790	1735	3-methyl-3-ethylpropyl alcohol	$C_6H_{14}O$		102.11		152.1	0.830 [15°C]
1791	1736	2-methyl-2-propylethyl alcohol	$C_6H_{14}O$		102.11		147.9	0.829
2097	2042	o-chlorobenzyl alcohol	C_7H_7ClO	17849-38-6	142.51	72	230	
2098	2043	m-chlorobenzyl alcohol	C_7H_7ClO	873-63-2	142.51		234	
2099	2044	p-chlorobenzyl alcohol	C_7H_7ClO	873-76-7	142.51	70.5	235	

Table: Chemical Compounds (Organic); C-Table

No.	Index no.	material or substance name	mol. formula	CAS Registry No.	mol. weight	melting point (°C)	boiling point (°C)	sp. gravity
2212	2159	benzyl alcohol	C ₇ H ₈ O	100-51-6	108.06	-15.3	205.8	1.046
2215	2162	p-cresol	C ₇ H ₈ O	106-44-5	108.06	34.8	201.1	1.039 [15.5°C]
2220	2167	m-hydroxybenzyl alcohol	C ₇ H ₈ O ₂	620-24-6	124.06	67	300 d.	
2241	2189	benzyl mercaptan	C ₇ H ₈ S	100-53-8	124.13		195	1.058 [20°C]
2259	2207	o-aminobenzyl alcohol	C ₇ H ₉ NO	5344-90-1	123.08	82	280 s. d.	
2390	2337	hexahydrobenzyl alcohol	C ₇ H ₁₄ O	100-49-2	114.11		181.2	0.916
2392	2339	o-hexahydrocresol	C ₇ H ₁₄ O		114.11		169	0.923
2393	2340	m-hexahydrocresol	C ₇ H ₁₄ O		114.11	-47	176	0.914
2395	2342	p-hexahydrocresol	C ₇ H ₁₄ O		114.11		174	0.924 [14°C]
2406	2354	isoamyl acetate	C ₇ H ₁₄ O ₂	123-92-2	130.11		142.5	0.875
2408	2355	tert-amyl acetate	C ₇ H ₁₄ O ₂	625-16-1	130.11		124.8	0.874 [19°C]
2460	2403	n-heptyl alcohol	C ₇ H ₁₆ O	111-70-6	116.12	-34.6	175.8	0.817 [22°C]
2463	2406	isoheptyl alcohol	C ₇ H ₁₆ O		116.12		167.2	0.831 [0°C]
2464	2407	methyl-n-amyl carbinol	C ₇ H ₁₆ O	543-49-7	116.12		158	0.819
2654	2588	benzyl formate	C ₈ H ₈ O ₂	104-57-4	136.06		203.4	1.081
2779	2713	methylphenyl carbinol	C ₈ H ₁₀ O	98-85-1	122.08		205	1.003 [25/25°C]
2781	2714	2-phenylethyl alcohol	C ₈ H ₁₀ O	60-12-8	122.08		221	1.024 [15°C]
2790	2723	anis alcohol	C ₈ H ₁₀ O ₂	105-13-5	138.08	45	258.8	1.109 [26°C]
2803	2736	styrolene alcohol	C ₈ H ₁₀ O ₂		138.08	68	274.2	
2958	2887	3,4-dimethylcyclohexanol	C ₈ H ₁₆ O	5715-23-1	128.12		189.2	0.907
2972	2901	isoamyl propionate	C ₈ H ₁₆ O ₂	105-68-0	144.12		160.2	0.870
2980	2908	heptyl formate	C ₈ H ₁₆ O ₂	112-23-2	144.12		176.7	0.894 [0°C]
2981	2909	n-hexyl acetate	C ₈ H ₁₆ O ₂	142-92-7	144.12		169.2	0.890 [0/0°C]
3027	2951	dibutyl alcohol	C ₈ H ₁₈ O		130.14		181.2	0.848 [0°C]
3042	2966	n-octyl alcohol	C ₈ H ₁₈ O	111-87-5	130.14	-16.3	194	0.827

3044'	2968	dl-sec-octyl alcohol	C ₈ H ₁₈ O		130.14	-38.6	178.5	0.819
3200	3124	anol	C ₉ H ₁₀ O		134.08	93	250 d.	
3202	3126	cinnamyl alcohol	C ₉ H ₁₀ O	104-54-1	134.08	33	258.5	1.044
3314	3237	hydrocinnamyl alcohol	C ₉ H ₁₂ O	122-97-4	136.09	<-18	237.4	1.008
3315	3238	mesitol	C ₉ H ₁₂ O	527-60-6	136.09	69	220	
3440	3357	diisobutyl carbinol	C ₉ H ₂₀ O	108-82-7	144.15		174.3	0.816 [12/4°C]
3447	3364	n-nonyl alcohol	C ₉ H ₂₀ O	143-08-8	144.15	-5	215	0.828
3591	3507	α-naphthol	C ₁₀ H ₈ O	90-15-3	144.06	96	280	1.099 [99.3°C]
3592	3508	β-naphthol	C ₁₀ H ₈ O	135-19-3	144.06	122	286	1.217 [4°C]
3670	3598	allyl benzoate	C ₁₀ H ₁₀ O ₂	583-04-0	162.08		230	1.058 [15/15°C]
3825	3754	cuminal alcohol	C ₁₀ H ₁₄ O		150.11		246.6	0.978 [15°C]
3866	3793	ephedrine	C ₁₀ H ₁₅ NO	299-42-3	165.12	40	255	
3976	3904	dl-fenchyl alcohol	C ₁₀ H ₁₈ O		154.14	33	204.6	0.953
3977	3905	dl, (d)-fenchyl alcohol	C ₁₀ H ₁₈ O		154.14	42	201	0.935 [40°C]
3978	3906	dl, (l)-fenchyl alcohol	C ₁₀ H ₁₈ O		154.14	47	201	0.933 [50°C]
3979	3907	d, (l)-fenchyl alcohol	C ₁₀ H ₁₈ O		154.14	49	209	
3980	3908	geraniol	C ₁₀ H ₁₈ O	106-24-1	154.14	<-15	229	0.881
3983	3911	dl-isofenchyl alcohol	C ₁₀ H ₁₈ O		154.14		204	
3984	3912	l-isofenchyl alcohol	C ₁₀ H ₁₈ O		154.14	62	202	0.961 [15°C]
3993	3920	nerol	C ₁₀ H ₁₈ O	106-25-2	154.14		225.2	0.881
4001	3928	thujyl alcohol	C ₁₀ H ₁₈ O	513-23-5	154.14		212	0.921
4063	3986	isoamyl isovalerate	C ₁₀ H ₂₀ O ₂	659-70-1	172.15		194	0.870 [0°C]
4066	3989	n-octyl acetate	C ₁₀ H ₂₀ O ₂	112-14-1	172.15	-38.5	210	0.885 [0/4°C]
4078	4002	n-decyl alcohol	C ₁₀ H ₂₂ O	112-30-1	158.17	7	231	0.829
4432	4345	isoamyl benzoate	C ₁₂ H ₁₆ O ₂	94-46-2	192.12		262	0.993

Table: Chemical Compounds (Organic); C-Table

No.	index no.	material or substance name	mol. formula	CAS Registry No.	mol. weight	melting point (°C)	boiling point (°C)	sp. gravity
4437	4349	isoamyl salicylate	C ₁₂ H ₁₆ O ₃	87-20-7	208.12		273	1.045 [25/25°C]
4520	4407	n-decyl acetate	C ₁₂ H ₂₄ O ₂	112-17-4	200.19		191.5	
4528	4415	n-dodecyl alcohol	C ₁₂ H ₂₆ O	112-53-8	186.20	24	259	0.831
4620	4507	diphenyl carbinol	C ₁₃ H ₁₂ O	91-01-0	184.09	68	298.5	
4660	4547	salicin	C ₁₃ H ₁₈ O ₇	138-52-3	286.14	201.5	240	1.434 [26°C]
4846	4733	benzyl benzoate	C ₁₄ H ₁₂ O ₂	120-51-4	212.09	18.5	324	1.114 [18.5°C]
5268	5142	patchouli alcohol	C ₁₆ H ₂₆ O		234.20	56	271 d.	0.994 [70/4°C]
5296	5168	cetyl alcohol	C ₁₆ H ₃₄ O	36653-82-4	242.26	49.3	344	0.798 [78.9/4°C]
5860	5747	ilicyl alcohol	C ₂₂ H ₃₈ O		318.29	175	350	
6029	5933	cholesterin	C ₂₇ H ₄₆ O	57-88-5	386.35	148	>360	1.067